

ABSTRACT (FIG. 2)SUPERCHARGER ARRANGEMENTS FOR ENGINE ASSEMBLIES

A supercharger arrangement for an engine assembly 10 is disclosed, the arrangement including first and second superchargers 22A, 22B that are mounted on the engine assembly by means of separate first and second mounting members 46, 48 respectively. Each mounting member defines an integrated supercharger lubrication conduit 62A, 62B, 64A, 64B and the present invention is characterized in that the superchargers 22A, 22B are of substantially identical construction and are separable from the first and second mounting members 46, 48. The integrated lubrication conduits 62A, 62B, 64A, 64B are routed through their respective said mounting members in such a manner as to enable the first and second superchargers to be mounted on the engine assembly 10 in substantially mirror image orientations thereabout